

ALLISON JOHNSON, P.A.
ATTORNEY AT LAW
6016 LOGAN AVE. S.
MINNEAPOLIS, MN 55419

TELEPHONE (612) 861-8621

FACSIMILE (612) 861-8628

FACSIMILE TRANSMITTAL SHEET

TO:	FROM:
Victor S. Chang Technology Center 1700	Allison Johnson
COMPANY:	DATE:
Assistant Commissioner for Patents Washington, D.C. 20231	SEPTEMBER 10, 2002
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RE:	YOUR REFERENCE NUMBER:
09/808,610	56495US002

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NOTES/COMMENTS:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Robin E. Wright Art Unit: 1771
Serial No.: 09/808,610 Examiner: V. Chang
Filed: March 14, 2001
Title: METHOD OF DETACKIFYING AN EDGE FACE OF A ROLL
OF TAPE

Assistant Commissioner for Patents
Washington, D.C. 20231
BOX NON-FEE AMENDMENT

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Attorney Docket No.: 56495US002

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RESPONSE

Applicant submits the following remarks in response to the June 10, 2002 Office action issued in the above-captioned application.

Remarks

Claims 19-35 stand rejected under 35 U.S.C. § 103 over JP SHO 50-10353 (JP '353) in view of JP 60027628 (JP '628).

JP '353 discloses coating the edge face of a roll of tape with a solution that includes an organic solvent and either a crosslinkable photosensitizer or a crosslinkable photosensitizer, a photoactive crosslinking agent and, optionally, a vinyl-based polymer. The organic solvents disclosed by JP '353 include toluene, tetrahydrofuran, methyl ethyl ketone, and acetone.

JP '628 discloses spacers disposed between glass plates arranged in parallel and a photocurable adhesive disposed between the spacer and the glass plate or on the circumference of the glass plates. JP '628 appears to disclose that the adhesive is a monomer or an oligomer-based adhesive. The adhesive is cured by ultraviolet (UV) radiation.

Claim 19 is directed to a roll of pressure sensitive adhesive tape that includes a first nontacky edge face, a second edge face, and a coating disposed on the first edge face. The coating includes the reaction product of acrylate oligomer, polyether acrylate oligomer, and optionally monomer, photoinitiator or a combination thereof. JP '353 does

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